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SILICON VALLEY IP GROUP  
303 ALMADEN BLVD., SUITE 600  
SAN JOSE, CA 95110

TELEPHONE: (408) 971-2573  
FACSIMILE: (408) 971-4660

RECEIVED

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Technology Center 2100

Commissioner for Patents  
Washington, DC 20231

Re: Patent Application Serial No.: 09/650,729  
Assignee: Networks Associates Technology, Inc.  
Title: METHOD AND SYSTEM FOR MAINTAINING  
A COMMUNICATIONS PROTOCOL SESSION  
Filed: August 30, 2000  
Docket No.: NTWK-010/00US\_00.058.01

Dear Sir:

Please enter the enclosed Revocation and Power of Attorney into the file of the referenced application.

Very truly yours,  
Silicon Valley IP Group

Kevin J. Zilka  
Reg. No. 41,429

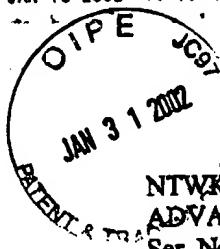
Enclosure

CERTIFICATE OF MAILING

I do hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage prepaid, in an envelope addressed to Commissioner for Patents, Washington, DC 20231, on the date set forth below.

Erica L. Mann  
Erica L. Mann

01/14/2002  
Date



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

NTWK-001/01US\_99.011.02

ADVANCED DATA GUARD HAVING INDEPENDENTLY WRAPPED COMPONENTS

Ser. No. 09/475,944

Filing date: December 30, 1999

Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

NTWK-001/02US\_99.119.01

SYSTEM AND METHOD FOR INCREASING THE RESILIENCY OF FIREWALL SYSTEMS

Ser. No. 09/475,943

Filing date: December 30, 1999

Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

NTWK-002/00US\_99.039.01

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR AUTHENTICATING  
USERS USING A LIGHTWEIGHT DIRECTORY ACCESS PROTOCOL (LDAP)

DIRECTORY SERVER

Ser. No. 09/495,157

Filing date: January 31, 2000

Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

NTWK-003/00US\_99.029.01

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR INCREASING THE  
PERFORMANCE OF A PROXY SERVER

Ser. No. 09/495,158

Filing date: January 31, 2000

Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

NTWK-004/00US\_99.097.01

MULTI-PLATFORM SEQUENCE-BASED ANOMALY DETECTION WRAPPER

Ser. No. 09/566,378

Filing date: May 8, 2000

Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

NTWK-005/01US\_99.042.02

SYSTEM AND METHOD FOR ADAPTIVE CRYPTOGRAPHICALLY SYNCHRONIZED  
AUTHENTICATION

Ser. No. 09/621,060

Filing date: July 21, 2000

Assignee of record: Networks Associates Technology, Inc.

NTWK-005/02US\_99.122.01  
SYSTEM AND METHOD FOR SELECTIVELY AUTHENTICATING DATA  
Ser. No. 09/621,059  
Filing date: July 21, 2000  
Assignee of record: Networks Associates Technology, Inc.

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NTWK-005/03US\_99.123.01  
SYSTEM AND METHOD FOR ENABLING AUTHENTICATION AT DIFFERENT  
AUTHENTICATION STRENGTH-PERFORMANCE LEVELS  
Ser. No. 09/621,058  
Filing date: July 21, 2000  
Assignee of record: Networks Associates Technology, Inc.

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NTWK-005/04US\_99.124.01  
SYSTEM AND METHOD FOR AUTHENTICATING DATA USING INNER FUNCTION  
GROUPS WITH BIT SCATTERING  
Ser. No. 09/621,057  
Filing date: July 21, 2000  
Assignee of record: Networks Associates Technology, Inc.

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NTWK-005/05US\_00.075.01  
SYSTEM AND METHOD FOR FAST NESTED MESSAGE AUTHENTICATION CODES  
AND ERROR CORRECTION CODES  
Ser. No. 09/621,056  
Filing date: July 21, 2000  
Assignee of record: Networks Associates Technology, Inc.

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NTWK-006/01US\_98.014.01  
US Patent 6,272,632  
Assignee of record: Network Associates, Inc.

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NTWK-007/01US\_97.013.02  
US Patent 6,249,585  
Assignee of record: Network Associates, Inc.

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NTWK-009/00US\_00.084.01  
SEQUENCE-BASED ANOMALY DETECTION USING A DISTANCE MATRIX  
Ser. No. 09/566,379  
Filing date: May 8, 2000  
Assignee of record: Networks Associates, Inc., d/b/a Network Associates, Inc.

**NTWK-010/00US\_00.058.01**

**METHOD AND SYSTEM FOR MAINTAINING A COMMUNICATIONS PROTOCOL  
SESSION**

Ser. No. 09/650,729

Filing date: August 30, 2000

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-011/01US\_00.057.02**

**METHOD AND SYSTEM FOR AUTHENTICATING A USER AT A FIREWALL USING  
INFORMATION FROM A VIRTUAL PRIVATE NETWORKING SESSION**

Ser. No. 09/671,598

Filing date: September 28, 2000

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-012/00US\_00.125.01**

**SYSTEM AND METHOD FOR PROVIDING EXPANDABLE PROXY FIREWALL  
SERVICES**

Ser. No. 09/774,001

Filing date: January 31, 2001

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-013/00US\_00.175.01**

**SYSTEM AND METHOD FOR REUSABLE EFFICIENT KEY DISTRIBUTION**

Ser. No. 09/836,214

Filing date: April 18, 2001

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-014/00US\_00.176.01**

**SYSTEM AND METHOD FOR KEY DISTRIBUTION IN A HIERARCHICAL TREE**

Ser. No. 09/836,238

Filing date: April 18, 2001

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-015/00US\_01.049.01**

**SYSTEMS AND METHODS FOR MAKING ELECTRONIC FILES THAT HAVE BEEN  
CONVERTED TO A SAFE FORMAT AVAILABLE FOR VIEWING BY AN INTENDED  
RECIPIENT**

Ser. No. 09/935,635

Filing date: August 24, 2001

Assignee of record: Networks Associates Technology, Inc.

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**NTWK-017/00US\_01.050.01**

**SYSTEMS AND METHODS FOR CONVERTING INFECTED ELECTRONIC FILES TO A  
SAFE FORMAT**

Ser. No. 09/935,634

Filing date: August 24, 2001

Assignee of record: Networks Associates Technology, Inc.

REVOCATION OF PRIOR POWERS OF ATTORNEY  
AND GRANT OF NEW POWER OF ATTORNEY

Commissioner of Patents and Trademarks  
Washington, D. C. 20231

Sir:

As assignee of record of the entire interest of the above-identified applications (patent), all powers of attorney previously given are hereby revoked and the following agents are hereby appointed to prosecute and transact all business in the U.S. Patent and Trademark Office connected therewith.

Kevin J. Zilka (Reg. No. 41,429);  
Dominic M. Kotab (Reg. No. 42,762); and  
Christopher J. Hamaty (Reg. No. 37,634).

Please send all correspondence for these applications as follows:

Silicon Valley IP Group  
P.O. Box 721120  
San Jose, California 95172-1120

Please direct any calls to Kevin Zilka at (408) 505-5100.

Date 1-10-2002



Kent H. Roberts  
Executive Vice President  
Network Associates, Inc.  
Networks Associates, Inc.  
Networks Associates Technology, Inc.